## Permit No. G- G 5800

ALIA A CAYAS MACA TELEP - CALIAR, OREGON

APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

I, Gerdier	S. OnD	Lic	41A11 G.	Beth	1255
of 6094 1281211	Center RD	(Name of	spolicant)  5 ~ A & County of	19:18.	10 II
state of	),	do hereby n	nake application f	o <b>r a</b> permit to a	opropriate the
If the applicant is a con	rporation, give da	te and place	of incorporation		
1. Give name of neare situated	st stream to whic	h the well,	tunnel or other so	ource of water d	evelopment is
		(Name of stre	tributary of?	Little	Pudd.
2. The amount of wate feet per second or	er which the appl	icant intend			
3. The use to which the	he water is to be	applied is .	1.88164	71,20)	······································
4. The well or other so	rurce is located la	30. ft. Section or subdivi	or S.)	ft. (E. or W.)	n the Ed
	***************************************		ng to section corner)		······································
being within the NE 2	<b>正</b> 有	c		necessary) Twp. 65,	R. 20,
W. M., in the county of	Marion		••••••		•
5. The	(Canal or nine line)		to be .		miles
in length, terminating in the					
R, W. M., the pro					
6. The name of the wel	l or other works i	s	· · · · · · · · · · · · · · · · · · ·	•	
	. DESCR	PTION OF	WORKS		
7. If the flow to be utili supply when not in use must	ized is artesian, th			ntrol and conser	vation of the
	•••••				
	<u> </u>	••••••••	••••••		•
8. The development wi	*1			•	
diameter of inch	es and an estimat	ed depth of	74 feet	It is estimated	that 74
feet of the well will require	Steel (Kind)	casing.	Depth to water to	ible is estimated	(Feet)

CANAL SYSTEM	OR PIPE LINE—	
9. (a) Give	dimensions at each point of canal	where materially c

ndgate. At he	•	-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	feet; depth of 1	water	feet; grade	feet fall per
nusand feet.				
(b) At	m	iles from head	gate: width on top (at water	line)
•••••	feet; width on	bottom	feet; depth of wa	ter
de	feet fall 1	per one thousa	nd feet.	
(c) Lengt	h of pipe,	ft.; si	ze at intake in.;	in size at
m intake	in.; si	ze at place of 1	ıse in.; differ	rence in elevation betu
			s grade uniform?	
	sec. ft.			
			ype	
io. ij pun	ispo ure to be useu,	give size and is		
Cina han				
			agine to be used	
4. 15	<u>C.1. B.1. C</u>		P	••••••
	elevation betweer		ed and the ground surface at	
difference in			ce of use	
difference in				
12. Locati	ion of area to be ir	rigated, or place	e of use	Number Acres
12. Locati	Range E. or W. of Willamette Meridian	rigated, or plac	ce of use	Number Acres
12. Locati	Range E. or W. of Willamette Meridian	rigated, or plac	e of use	Number Acres
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12. Locati	Range E. or W. of Willamette Meridian	rigated, or plac	e of use	Number Acres
12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or plac	e of use	Number Acres
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12. Locati Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or plac	e of use	Number Acres

ASSISTANT

Thomas L. Shook

STATE OF OREGON,	
County of Marion.	ss.

## PERMIT

This	is	to cert	ify 1	that I	have	examined	the	foregoing	application	and	do	hereby	grant	the	zan.	Ç,
SUBJECT	TO	EXIST	CINC	G RIG	HTS	and the fol	lowi	ng limitat	ions and cor	iditio	ns:					

SUBJECT	TO E.	XISTING R	IGHTS and the follow	oing limitate	ions and condi	tions:	
The	e right	herein grant	ed is <b>fi</b> mited to the ar	nount of w	ater which car	ı b <b>e a</b> pplied to	beneficial res
and shall	not exc	eedQ.]	L1cubic feet per s	econd meas	aured at the po	int of diversion	n from the wel
or source	of appr	opriation, or	r its equivalent in case	of rotation	ı with other w	ater users, fro	m a well
$Th\epsilon$	use to	which this t	water is to be applied i	s	1rrigation		
and a things grove	<i></i>			••••		••	······································
If f	or irrig	ation, this ap	opropriation shall be li	mited to	1/80th	of one cubic	foot per second
or its equ	ivalent	for each acr	e irrigated and shall b	e further l	imited to a div	version of not t	to exceed22,
acre feet 1	per acre	e for each ac	re irrigated during the	e irrigation	season of each	year;	••••••
					•••••	•••••	
	•••••					•••••	•••••
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		•	·····			·	
		.,					
and shall l			easonable rotation sys		•		ate officer.
			l as necessary in accor		_	-	
the works	shall in	nclude prope	r capping and control	valve to pr	event the was	te of ground w	ater.
line, adeq	uate to	determine	shall include an air li water level elevation	in the wel	l at all times.		-
The shall keep	permit a com	ttee shall ins plete record	stall and maintain a u of the amount of gro	veir, meter, und water	or other suitwithdrawn.	able measurin	<b>ig device, a</b> nd
The	priorit	y date of thi	s permit is		May18,19	73	
Actu	ual cons	struction wo	rk shall begin on or be	efore	July28	,1976	and shall
thereafter	be pro	secuted with	h reasonable diligence	and be co	mpleted on or	before Octob	er 1, 19.76
Com	plete a	pplication <sub>,</sub> of	the water to the prop		all be made or	or before Oct	ober 1, 1977
WIT	'NESS	my hand thi	s28th day of	J	uly	197	<u>5</u>
			;	Ja	man C.	De la com	CONTAINE TRACETA CETA
			•	Maker Re	sources Dir	ector	<del>FEATE FERENCE</del> (FEE
			d in the Oregon,			\$ 5	SER
		UNI	ed in Ore			22	ingini 3/
2/3C 5800		E GRO STATE	receive Salem, May			Ü	FATE E
25		HE SJ	st re			age.	stat
5 C	X	IATE THI OF THE OREGON	as fin			o.	2
1 No.	PERM]		strument was fi ne State Enginee SM day of A'CCo'clock	cant	,	ook N rmits	ı No.
ation t No.	р4	APPROPR WATERS OF	state	appli		in bo r Pe	Basin
Application No. G (2, 13C)  Permit No. G G 5800		APF WA	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 18th day of 19th 24.	d to	đ.	rded Wate	age
A		10	This instrument was first office of the State Engineer at on the 18th day of 1973, at 4.00°clock	Returned to applicant	Approved:	Recorded in book No. Ground Water Permits on page	Prainage Basin No.
			offi 197	Ret	App	Gro	